

a first transparent substrate;

a second transparent substrate;

a liquid crystal layer between the first transparent substrate and the second transparent substrate;

a linear polarizer on the second transparent substrate;

C/S
prad a cholesteric liquid crystal polarizer on an outer side of the first transparent substrate; and

a reflecting film on an inner side of the first transparent substrate adjacent to the liquid crystal layer, the reflecting film defining a light-transmitting region, wherein said light transmitting region is disposed between an inner edge of a gate line and a side of an outer edge periphery of said reflecting film in each pixel.

7. (Twice Amended) A transmission-reflection type liquid crystal display device, comprising:

C2 a plurality of gate lines and data lines defining a plurality of pixels;

a transistor in each pixel, a gate of which is connected to gate line and a second terminal of which is connected to a data line;

a reflecting film formed in each pixel and connected to a third terminal of the transistor in each pixel, an outer edge at a side of said reflecting film overlapping an inner edge of one of said gate lines, while an outer edge at an

opposing side of said reflecting film does not overlap an inner edge of an adjacent gate line, and

wherein a light-transmitting region through which light may pass is disposed between said one of said gate lines and said outer edge of said reflecting film which does not overlap an inner edge of said adjacent gate line in each pixel.

23. (Amended) A transmission-reflection type liquid crystal display device, comprising:

a first substrate;

a second substrate having a predetermined space with the first substrate;

a backlight on a lower side of the first substrate;

a linear polarizer on the second substrate;

a common electrode on an inner side of the second substrate;

a plurality of gate and data lines on an inner side of the first substrate;

a plurality of pixel regions being defined by the plurality of gate and data lines;

a reflecting film on the pixel regions; and

a liquid crystal layer between the first and second substrates,

wherein an outer peripheral edge of a side of the reflecting film is apart from any one of the gate and data lines to define a light-transmitting region between said any one of the gate and data lines and a reflecting region on the reflecting film, while an outer peripheral edge of an opposing side of said reflecting film overlaps an edge of said any one of the gate and data lines in one pixel.
